

CLAIMS

While the embodiments of the invention have been disclosed, certain modifications may be made by those skilled in the art to modify the invention without departing from the spirit of the invention. The inventor claims:

1. A pool skimming device which is comprised of a first and second set of legs, connecting tubing, cross fitting, a vertical connection member or vertical "T", height adjustment tube, securing device, and pool skimming net;
said first set of legs and second set of legs are connected together by tubing to form the base of the device;
said base is connected to the height adjustment tube with a piece of tubing which extends from a cross fitting to the vertical connection member;
said securing device attaches the height adjustment tube to the vertical connection member through a hole in the middle of the vertical connection member;
wherein a pool skimming net is attached to the end of the height adjustment tube proximate to the water surface.
2. The second set of legs as described in claim 1, wherein the legs are constructed of hollow tubing.
3. The second set of legs as described in claim 2,

- 1 wherein weight has been added within the hollow tubes.
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3 4. The connecting tubing as described in claim 1, wherein
4 the tubing is nonferrous.
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7 5. The cross fitting as described in Claim 1 wherein it
8 joins the set of legs to the height adjustment tube.
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11 6. The vertical connection member as described in claim
12 1, wherein a cotter pin is inserted through a hole in
13 the height adjustment tube to allow a height
14 adjustment of a pool net.
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17 7. The height adjustment tube as described in claim 5,
18 wherein a series of holes allows the net to be
19 adjusted in a vertical fashion relative to the surface
20 of the pool.
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23 8. The securing device as described in Claim 1 wherein it
24 is a cotterless hitch pin.
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27 9. The securing device as described in Claim 1 wherein it
28 is a nut and bolt.
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31 10. The securing device as described in Claim 1 where it
32 is a twist lock.
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35 11. The device as described in Claim 1 wherein the
36 material used in the construction is nonferrous.
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